



Lyophilized exosomes from IMR-5 cell line cell culture media

Cat. No.: EXA-0822-CY86

This product is for research use only and is not intended for diagnostic use.

Size	5 vials (> 1x10 ¹⁰ particles/vial)
Storage Conditions	2-8°C for up to 12 months.
Shipment Conditions	Gel Pack
Source	IMR-5 cell line
Application	Assay calibration; Control standards for exosome quantification.
Product Introduction	Lyophilized Exosomes can be used as control standards for multiple applications including FACS, WB, ELISA and as calibration standards for quantitation of exosome-derived markers from biological samples. Lyophilized exosomes can be obtained from a variety of biological sources including cell culture supernatant, human plasma, serum, urine and saliva.
Package Contents	Lyophilized exosomes from IMR-5 cell line cell culture media
User Supplied Reagents and Equipment	Deionized water
Note!	Avoid repeated freeze-and-thaw cycles; Once reconstituted, it is recommended to use within 2 hours. The remaining part can be stored at -20°C for one month or at -80°C for six months to avoid repeated freezing and thawing.